- The middleware and operating systems hosted for the In-Scope Applications are;
    - Weblogic Application Server
    - Tibco
    - Oracle
    - Cool:Gen
    - AIX 5.X
    - HP-UX 11 V3
    - Windows 2003
    - Solaris
- The In-Scope Application data is stored on a SAN at the Start date.
- Storage size for a single migration event is appropriate for the approach

The table below shows the numbers and types of each server for In-Scope Applications requiring migration:

In-Scope Applications	AIX	HP-UX	Solaris	Windows	RHEL	Total
CS2	7	80	9	20	0	116
BMSR	2	0	0	0	0	2
NOL	7	0	0	0	0	7
NTC	0	0	0	0	4	4
Total	16	80	9	20	4	129

The In-Scope Applications are split into multiple environments as follows:

- production environments for each of the In-Scope Applications:
- 'CS2' includes functional test environments, pre-production and disaster recovery environments.
- 'NOL' includes functional test environments, pre-production and disaster recovery environments.
- 'NTC' includes functional test environments, pre-production and disaster recovery environments.

The intended migration approach for a Payload is

- A copy of the payload from the Source Buyer Data Centre, preserving the corresponding IP addresses and server and application configuration to the Buyer Target Data Centres
- Using a point to point IP copy across the data centre interconnect links to a staging server hosted in the Buyer Target Data Centres
- Deploying the Payload onto the associated Buyer Target Data Centre compute platforms provided by the Buyer

The migration approach for the Oracle databases is to use a host based IP migration. The preferred approach is to:

- Set up a replica database in Buyer Target Data Centre on the compute platform provided by the Buyer

- Use Oracle RMAN (Recovery Manager) to replicate the database data from the Source Buyer Data Centre to Crown Hosting